



TAMPA ELECTRIC
March 6, 2003

Mr. Lynn Haynes
Region IV
U.S. Environmental Protection Agency
Atlanta Federal Center
61 Forsyth Street
Atlanta, Georgia 30303-3104

Ms. Trina Vielhauer
Bureau Chief
Florida Department of Environmental Protection
111 South Magnolia Drive, Suite 4
Tallahassee, FL 32301

**Re: Tampa Electric Company
Bayside Power Station Unit 1
Project No. 0570040-15-AC, ORIS code #7873**

Dear Mr. Haynes and Ms. Vielhauer:

Tampa Electric Company (TEC) is in the process of starting up Bayside Power Station Unit 1. Enclosed is the Test Protocol that TEC will be use to perform the initial compliance testing and the initial Continuous Emissions Monitoring System certification.

If you have any questions, please call Dru Latchman or me at (813) 641-5034.

Sincerely,

Dru Latchman
Associate Engineer- Air Programs
Environmental Affairs

EA/bmr/DNL155

c: Mr. A. Linero – FDEP
Mr. J. Kissel – FDEP (enc)
Kim Nguyen – CAMD (enc)
Mr. S. Sheplak- FDEP
Mr. S. Woodard- EPCHC (enc)

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TAMPA ELECTRIC

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March 4, 2003

Mr. Lynn Haynes
Region IV
U.S. Environmental Protection Agency
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Atlanta, Georgia 30303-3104

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Ms. Trina Vielhauer
Bureau Chief
Florida Department of Environmental Protection
111 South Magnolia Drive, Suite 4
Tallahassee, FL 32301

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Re: Tampa Electric Company
Bayside Power Station Unit 1
Initial Certification Testing
Air Permit No. PSD-FL-301A
Project No. 0570040-15-AC, ORIS code #7873

Dear Mr. Hayes and Ms. Vielhauer:

Tampa Electric Company (TEC) is re-notifying the Environmental Protection Agency (EPA) and Florida Department of Environmental Protection (FDEP) of the initial Continuous Emissions Monitoring System (CEMS) certification test. The initial CEMS test being performed are the cycle response time test, linearity and drift test. TEC hereby gives notice that the initial CEMS certification test may be performed for Bayside Power Station (BPS) Unit 1, that is the cycle response time test, linearity and drift test, on the following dates:

BPS 1A- March 16, 2003
BPS 1B- March 11, 2003
BPS 1C- March 06, 2003

The RATA and stratification will be performed with the initial compliance test required by 40 CFR 60 and Bayside PSD permit. For Bayside Power Station (BPS) Unit 1, that is the RATA and stratification may be performed, on the following dates and order:

BPS 1A- April 09, 2003
BPS 1B- April 08, 2003
BPS 1C- April 07, 2003

TAMPA ELECTRIC COMPANY
P. O. BOX 111 TAMPA, FL 33601-0111

(813) 228-4111

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Mr. Lynn Haynes
Ms. Trina Vielhauer
March 4, 2003
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As the schedule changes TEC will keep EPA and FDEP updated. TEC appreciates your cooperation in this matter and if you have any questions, please call me at (813) 641-5034.

Sincerely,



Dru Latchman
Associate Engineer- Air Programs
Environmental Affairs

EA/bmr/DNL153

c: Mr. A. Linero – FDEP
Mr. J. Kissel – FDEP SW
Mr. S. Woodard- EPCHC
Mr. J. Kahn - FDEP
Kim Nguyen - CAMD
Mr. S. Sheplak – FDEP